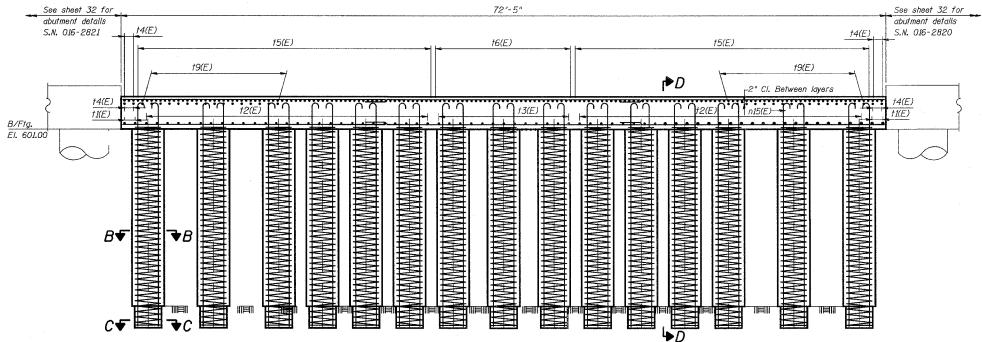
STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

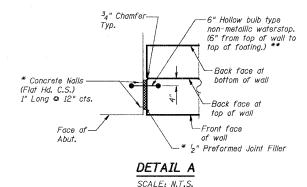
ROUTE NO.	SECTION	COUNTY		TOTAL SHEETS	SHEET NO.
F.A.P. 351	2008- 001VB	соок		579	449
FED. ROAD DIST. NO. 7		ILLINOIS	FED. AID PROJECT-		

SHEET NO. 39 54 SHEETS

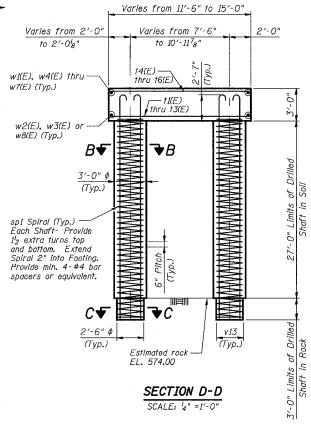
CONTRACT NO. 60E10



FOOTING ELEVATION SCALE: 14" =1'-0"



- * Cost included with Concrete Structures.
- ** Contractor to provide protective cover for Water Seal subject to the approval of the Engineer.



Drilled Shafts shall be drilled to Elevation shown. Quantities and Detailing are for the estimated Elevations shown on the Plans. The actual conditions encountered in each Shaft may differ and the Drilled Shaft and Reinforcement Quantities shall be adjusted accordingly as directed by the Engineer and paid for at the corresponding Unit Bid Price.

Notes:

Min. Lan Solice

for Spiral = 2'-0"

- 1. Work this Sheet with Sheets 38 and 40.
- 2. Reinforcement bars designated (E) shall be epoxy coated.
- 3. For Bill of Materials and bar bend details, see Sheet 40.
- 4. See Sheet 38 for footing plan.

100 South Wacker Drive, Sulte 500 Chicago, IL 60606 (312) 939-1000

ILLINOIS DEPARTMENT OF TRANSPORTATION US RTE 6 FROM I-294 TO IL RTE 1 SOUTH RETAINING WALL

FOUNDATION SN 016-2821

STRUCTURES FOR CN INTERMODAL YARD VEHICLES OVER U.S. RTE. 6 (159TH STREET) STATION 95+02.14 STRUCTURE NOS. 016-2820 & 016-2821

SCALE: AS NOTED DATE: 2/21/2008

DESIGNED EV CHECKED NPP DRAWN

CHECKED NPP

<u>13-#10 n15(E)</u> bars Equally

#5 sp1 Spiral

SECTION B-B

(19 Required)

SCALE: 2" =1'-0"

13-#10 n15(E) bars Equally Spaced

sp1 Spiral-

SECTION C-C

(19 Required)

SCALE:12" =1'-0"